

10/557534

FORM PTO-1449 Modified
Documents Cited by Applicant

Page 1 (U.S. Patents)

U.S. App. No.: Unknown

Filing Date: Here with

Group: Unknown

Applicant: Blamey et al.

Docket No.: RICE-1004US

AP 20 Rec'd PCT/PTO 21 NOV 2008

Examiner Initial	Item No.	Document No.	Date	Name	Class	Subclass
D.F./	1US	6,498,858	12/24/2002	Kates		
D.F./	2US	6,434,246	08/13/2002	Kates, et al.		
	3US					
	4US					
	5US					
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	47US					

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List of Patents and Publications Cited by Applicant

U.S. Patent Trademark Office

App. No.: Unknown

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Group: Unknown

Applicant: Blamey et al.

Docket No.: RICE-1004US

Examiner Initial	Item No.	Other Documents (Including Author, Title, Date, Location and Pertinent Pages)
		Wang, R and Harjani, R., "Acoustic Feedback Cancellation in Hearing Aids," in Proceedings of the IEEE International Conference on Acoustic, Speech and Signal Processing (Cat. No. 92CH3252-4), Minneapolis, USA, April 1993, pp137-140
	10D	Wang, R and Harjani, R., "Suppression of Acoustic Oscillations in Hearing Aids Using Minimum Phase Techniques," in Proceedings of the IEEE International Symposium on Circuits and Systems, 1993, pp.818-821
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	430D	
	440D	

EXAMINER: /Devona Faulk/

DATE CONSIDERED:

06/15/2010